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An underwater lighted fishing lure as claimed in claim 34 wherein one LED of said at least two LEDs emits a green light and the other LED emits either a blue light or a white light.

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An underwater lighted fishing lure subject to underwater current flows comprising:

two generally transparent, elongated housing units mounted side-by-side, each housing unit retaining a respective chemical luminescent light stick therein, each said chemical light stick being activated ON by mixing two chemicals which, when mixed, luminance, one light stick emitting color light from the group of colors comprising blue, green, blue-green and white and the other light stick emitting a different color light than said one light stick, said different color light being a color from the group of colors comprising blue, green, blue-green and white;

laterally extending fins on or about said elongated housing, said fins affected by said underwater current flows thereby causing the side-by-side mounted chemical light sticks to rotate underwater due to said underwater current flows and generating flashing colors when said light sticks are activated ON.

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An underwater lighted fishing lure as claimed in claim <sup>36</sup>37 wherein one light stick emits a blue light and the other light stick emits either a green light or a white light.

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An underwater lighted fishing lure as claimed in claim <sup>36</sup>37 wherein one light stick emits a blue-green light and the other light stick emits a white light.

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An underwater lighted fishing lure subject to underwater current flows comprising:

two generally transparent, elongated housing units, each said housing unit retaining a respective chemical luminescent light stick therein, each said chemical light stick being activated ON by mixing two chemicals which, when mixed, luminance, said two chemicals being a first chemical contained in a first capsule and a second chemical contained in a second capsule which second capsule is retained within said first capsule;

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said two housing units each having a free end portion and a mounted end portion;

a support rib joining said two housing units together in a spaced-apart relationship along respective mounted end portions, said support rib spacing said two housing units apart at respective free end portions such that when said free end portions flex, respective second capsules break, thereby mixing said first and second chemicals and activating respective light sticks ON.

<sup>40</sup> 41. An underwater lighted fishing lure as claimed in claim <sup>39</sup> 40 wherein one light stick emits a blue light and the other light stick emits either a green light or a white light.

<sup>41</sup> 42. An underwater lighted fishing lure as claimed in claim <sup>39</sup> 40 wherein one light stick emits a blue-green light and the other light stick emits a white light.

<sup>42</sup> 43. A clip for attaching an underwater lighted fishing lure to a line comprising an elongated generally rectangular O-shaped body having a base, two opposing elongated sides and a fore end, a U-shaped clip at said fore end, said U-shaped clip defining a mouth at a clip fore end of said U-shaped clip, a throat behind said mouth and a capture space within the U-shaped clip, said mouth having at least one tooth at said throat, said U-shaped clip keeping said tooth closed at said mouth by spring action due to the U-shape of the U-shaped clip and capturing said line within said capture space.

<sup>43</sup> 44. A clip for attaching an underwater lighted fishing lure to a line as claimed in claim <sup>42</sup> 43 wherein said rectangular O-shaped body spring loads said U-shaped clip such that upon application of lateral force at said opposing sides, said U-shaped clip opens and upon removal of said lateral force, said clip closes due to said spring action of said rectangular O-shaped body on said clip.

<sup>44</sup> 45. A clip as claimed in claim <sup>42</sup> 43 wherein said tooth has a lateral dimension and said line has a cross-sectional dimension, the tooth's lateral dimension being at least one-half of the cross-sectional dimension of said line.

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A clip as claimed in claim <sup>42</sup>~~43~~ including a flexible lanyard attached to said base of said O-shaped body, said flexible lanyard adapted to be attached to an underwater apparatus.